MIL-DTL-31000B

TDP OPTION SELECTION WORKSHEET								
PRODUCT DRAWINGS AND ASSOCIATED LISTS								
A. C	ONTRACT NO.		B. EXHIBIT/ATTACHME	NT NO.	C. CLIN	D. CDRL (D. CDRL DATA ITEM NO.	
	•							
1. DELIVERABLE PRODUCT (X and complete as applicable .)								
a. ORIGINALS (Specify current design activity's full size reproducible drawing or digital data file(s) on which is kept the revision record								
	recognized as official) (Identify specification, type, grade and class, etc.)							
┞—	h DEDDODUCTIONS (Identify and Identify and I							
ŗ	b. REPRODUCTIONS (Identify specifications, type, grade and class, etc., and quantity of each)							
<u> </u>								
.,	c. DIGITAL DATA (Identify specification, exchange media, etc. and specify original (master) or copy)							
X	Ref. SOW Para.							
2. C.	CAGE CODE AND DOCUMENT NUMBERS (X ONE)							
	a. CONTRACTOR							
<u> </u>								
b. GOVERNMENT Complete (1) and (2) or (3)								
(1) U	Jse CAGE Code (2) Use Document Numbers				(3) To Be Assigned By:			
	19207 Ref. SOW Para.							
3. D	RAWING FORMATS AND DE	RAWING F	ORMS (X one and compl	lete as a	ppl(cable)	···		
a. CONTRACTOR FORMATS. Forms to be supplied by contractor.								
	b. GOVERNMENT FORMA	ATS Form	s to be supplied by contra	etor.				
	b. GOVERNMENT FORMATS. Forms to be supplied by contractor. Samples supplied by (Specify)							
	c. GOVERNMENT FORMATS. Forms to be supplied as							
┉┯	Government Furnished Material by (Specify) YPES OF DRAWINGS SELECTION (X one)							
	a. CONTRACTOR SELECTION (X one) b. GOVERNMENT SELECTS (Specify in Item 9)							
X					D. GOVERNMENT	репесто (аб ас ий и и	em a)	
5. ASSOCIATED LISTS (X and complete as applicable)								
<u> X</u>	a. PARTS LISTS (X one)		(1) Integral		(2) Separate			
	b. DATA LISTS (X one) c. INDEX LISTS (X one)		(1) Not Required (1) Not Required		(2) Required (S	pecify levels of assemb	oly)	
	d. WIRING LISTS (X one)		(1) Not Required			(2) Required (Specify levels of assembly) (2) Required (Specify levels of assembly)		
	e. INDENTURED DATA LI	STS "	(1) Not Required			pecify levels of assemb		
	(X one)					•	••	
R Dr	1. APPLICATION LISTS (X one) (1) Not Required				(2) Required (Specify levels of assembly)			
р, рк	DETAILS (X one) a. MULTIDETAIL DRAWINGS PERMITTED				b. MONODETAIL DRAWINGS MANDATORY			
	a. MOETBETAIL DRAWINGS PERMITTED			**				
			•	X				
7. VENDOR SUBSTANTIATION DATA (X one)								
	a. NOT REQUIRED	JAIA (A BI	16)		b. REQUIRED			
X	L							
B. AF	PLICABILITY OF STANDAR	NDS. The f		:(Хавар				
J	a. ASME Y14.100, ENGINEERING	B.	b. ASME Y14.100, WITH APPENDICES		c. ASME Y14,3		XISTING STANDARDS	
	DRAWING	\square	B, C, D, E		ASSOCIATED L	1818 1	O NOT APPLY	
	PRACTICES	C.	_, _, _, _			1 1		
	(COMMERCIAL)	\vdash						
		D. X					i	
		<u> </u>				1 1		
		E. X		- [
9 0	NED TAIL ORING (444-ab ac			<u> </u>		<u></u>	<u></u>	
9. OTHER TAILORING (Attach additional sheets as necessary)								
·								